


PATENT

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Art Unit: To be Assigned



Karen Tripp
Karen Tripp

Karen B. Tripp
Karen B. Tripp, Attorney at Law
Reg. No. 30,452
P.O. Box 1301
Houston, Texas 77251-1301
(713) 658-9323 - Phone, (713) 658-9410 - Fax
ATTORNEY FOR APPLICANTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Jeff Kirsner

Kenneth W. Pober

Robert W. Pike

Serial No.: To be Assigned

Filed: August 14, 2001

For: Blends Of Esters With Isomerized
Olefins And Other Hydrocarbons
As Base Oils For Invert Emulsion
Oil Muds

[illegible]

Examiner: To be Assigned

Art Unit: To be Assigned

Certificate of Mailing--US EXPRESS MAIL

I hereby certify that this correspondence is being deposited with the United States Postal Service as US Express mail -- **Label No. ET 608068671 US--** in an envelope addressed to: Commissioner for Patents, Washington, DC 20231 on August 14, 2001.

Karen Tripp

Assistant Commissioner for Patents
Washington, D.C. 20231

ATTENTION: Group Director (M.P.E.P., § 1002.02(c))

**STATEMENT IN SUPPORT OF PETITION
TO MAKE SPECIAL UNDER THE ENERGY PROGRAM
(37 C.F.R. § 1.102(c) AND M.P.E.P. § 708.02, VI)**

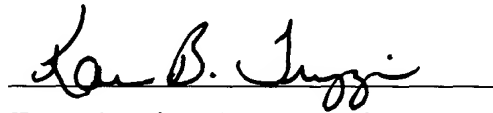
I, the person signing below, state:

1. I am the attorney for Applicants in the above-referenced application;
2. An object of the present invention is to provide a drilling fluid for use in drilling wellbores in hydrocarbon bearing formations where the drilling fluid provides significant benefits in terms of environmental acceptance or regulatory compliance without compromising or reducing drilling fluid rheology or overall drilling fluid performance significantly.
3. Oil or synthetic-based drilling fluids are normally used to drill swelling or sloughing shales, salt, gypsum, anhydrite and other evaporite formations, hydrogen sulfide-containing formations, and hot (greater than about 300 degrees Fahrenheit) holes, and may be used in other holes penetrating a subterranean formation as well.
4. Oil-based drilling fluids comprise a key segment of the drilling fluids industry.
5. Increasingly, oil-based drilling fluids have been subjected to greater environmental restrictions and performance and cost demands.

6. There is consequently an increasing need and industry-wide interest in new low-cost drilling fluids that provide robust rheology while still affording environmental acceptance.
7. The present invention provides blends that comprise the oil base or continuous phase of an invert emulsion for oil-based drilling fluids that are environmentally acceptable and still effective as drilling fluids.
8. In my opinion, the invention of the above-referenced application thereby materially contributes to the development of energy resources.

Respectfully submitted,

Date: August 14, 2001

A handwritten signature in black ink, appearing to read "Karen B. Tripp", is written over a horizontal line.

Karen B. Tripp, Attorney at Law

Reg. No. 30,452

P.O. Box 1301

Houston, Texas 77251-1301

(713) 658-9323 - Phone

(713) 658-9410 - Fax

ktripp@tripplaw.com

ATTORNEY FOR APPLICANTS